

System and method for sending and receiving a video as a slide show over a computer network

Publication number: AU6672298

Publication date: 1998-09-09

Inventor: COLBY KENNETH W; KENNER BRIAN; WEATHERSBY GUY P; BROWNELL LONNIE J; FLYNN PETER K

Applicant: INTERVU INC

Classification:

- International: H04N7/26; H04N7/52; H04N7/26; H04N7/52; (IPC1-7): H04N7/26

- European: H04N7/26E6; H04N7/26T; H04N7/52A

Application number: AU19980066722D 19980225

Priority number(s): US19970806093 19970225; WO1998US03904 19980225

Also published as:

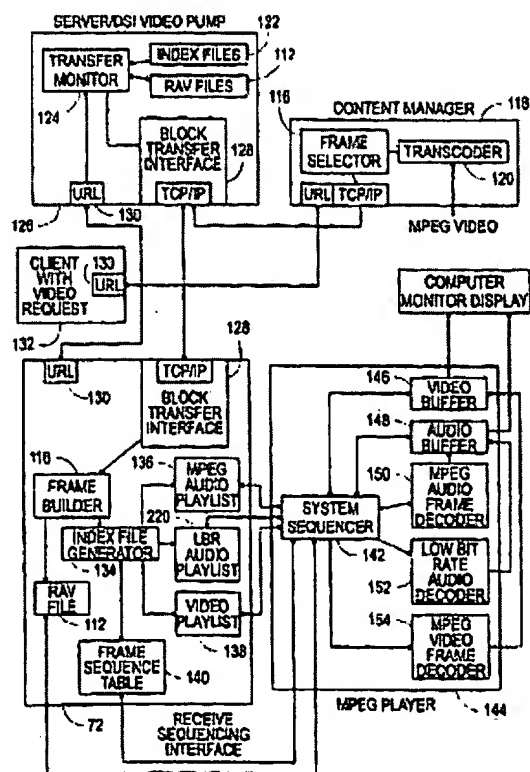
WO9837699 (A1)

Report a data error here

Abstract not available for AU6672298

Abstract of corresponding document: WO9837699

A system and method for encoding and decoding digitized audio/video files prepares a slide show of still images and a low bit rate audio stream which can be downloaded in real time over a typical connection to a computer network. The quality of audio/video file is subsequently improved by downloading in successive passes the remaining video frames, which are restored to their original order, and the original high-quality audio content.



Data supplied from the esp@cenet database - Worldwide